

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings of claims in the application:

**Listing of Claims:**

1-2. (Canceled).

3. (Currently Amended) A catheter comprising:

a catheter body comprising at least one polymeric tubular member; and

a braided tubular structure comprising a plurality of component tubular members each having longitudinal lumens, woven radially in and out to form said braided tubular structure, wherein said braided tubular structure is embedded in a wall of the polymeric tubular member. ~~The catheter of claim 1,~~ wherein the component tubular members are comprised of metallic tubing.

4. (Previously presented) The catheter of claim 3, where the metallic tubing comprises a superelastic alloy.

5. (Previously presented) The catheter of claim 4, wherein the superelastic alloy comprises nickel and titanium.

6-7. (Canceled).

8. (Currently Amended) A catheter comprising:

a catheter body comprising at least one polymeric tubular member; and

a braided tubular structure comprising a plurality of component tubular members each having longitudinal lumens, woven radially in and out to form said braided tubular structure, wherein said braided tubular structure is embedded in a wall of the polymeric tubular member. ~~The catheter of claim 1,~~ where said plurality of component tubular members longitudinal lumens are fluidly connected to a plenum at least one of the distal and proximal ends.

9. (Currently Amended) A catheter comprising;

a catheter body comprising at least one polymeric tubular member; and

a braided tubular structure comprising a plurality of component tubular members each having longitudinal lumens, woven radially in and out to form said braided tubular structure, wherein said braided tubular structure is embedded in a wall of the polymeric tubular member. ~~The catheter of claim 1,~~ further comprising a balloon on the catheter body connected to exchange inflation media through the lumens of the braided tubular structure.